

Abstract

The invention relates to a wheel bearing module in a wheel carrier comprising a wheel bearing and a wheel flange. Said wheel flange is mounted by means of the wheel bearing whereby enabling it to rotate relative to the wheel carrier about a rotation axis. The wheel bearing comprises at least one outer ring. The wheel bearing is supported, at least in areas and via an outer ring, at least radial to the rotation axis in the wheel carrier. The outer ring has, at the axial end of the outer ring, a flange radially pointing away from the rotation axis.